

Appln. No. 09/763,369
Amd. dated June 15, 2005
Reply to Office Action of December 16, 2004

Amendments to the Claims

This listing of claims will replace all prior versions,
and listings of claims in the application:

Listing of Claims:

1 (Currently amended). A method for determining the
prognosis of an HIV infected individual, comprising:

measuring the levels of anti-tat antibodies and p24
protein[[,]] in the serum of an HIV infected individual;

comparing the measured levels to a mean anti-tat
antibody value and a mean p24 protein value; and

determining the prognosis of the HIV infected
individual, wherein anti-tat antibody levels above the mean value
in combination with p24 protein levels below the mean value is
indicative of disease non-progression towards AIDS, and anti-tat
antibody levels below the mean value in combination with p24
protein levels above the mean level is indicative of disease
progression towards AIDS.

Claims 2-5 (Cancelled).

2
/ (New). The method of claim 1, wherein the HIV
infected individual is a non-progressor who has been seropositive
for HIV for over eight years, is clinically asymptomatic in the
absence of antiretroviral therapy, and does not have a CD4 cell
count below 500/mm³.